

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"index parameter" and "number of indexes"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:51
L3	1369	"index parameter" with "indexes"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:52
L4	27	"index parameter" adj "indexes"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:52
S1	14874	(identify\$3 with index\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:47
S12 3	0	S121 and query with "count parameter"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:21
S13 5	0	query adj "count parameter"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:24
S13 6	0	query adj "count variable"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:22
S13 8	2	query adj "count value"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:22

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S13 9	0	"count parameter" adj index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:25
S14 0	3	"count variable" adj index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:26
S14 1	60	"count value" adj index	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 12:27
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# 1 [Algorithm 744: a stochastic algorithm for global optimization with constraints](#)



F. Michael Rabinowitz

June 1995 **ACM Transactions on Mathematical Software (TOMS)**, Volume 21 Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.30 MB\)](#)
 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

A stochastic algorithm is presented for finding the global optimum of a function of  $n$  variables subject to general constraints. The algorithm is intended for moderate values of  $n$ , but it can accommodate objective and constraint functions that are discontinuous and can take advantage of parallel processors. The performance of this algorithm is compared to that of the Nelder-Mead Simplex algorithm and a Simulated Annealing algorithm on a variety of nonlinear ...

**Keywords:** constrained optimization, global optimization, stochastic optimization, test functions

## 2 [The Ada issues: A readers' guide to the Ada issues](#)



Erhard Ploedereder

May 1998 **ACM SIGAda Ada Letters**, Volume XVIII Issue 3

Publisher: ACM Press

Full text available: [pdf\(2.84 MB\)](#)Additional Information: [full citation](#)

## 3 [Concurrent aggregates \(CA\)](#)



Andrew A. Chien, Willaim J. Dally

 February 1990 **ACM SIGPLAN Notices , Proceedings of the second ACM SIGPLAN symposium on Principles & practice of parallel programming PPOPP '90**, Volume 25 Issue 3

Publisher: ACM Press

Full text available: [pdf\(996.03 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#)

## 4 [The minimum L-complexity algorithm and its applications to learning non-parametric rules](#)



-  Kenji Yamanishi  
July 1994 **Proceedings of the seventh annual conference on Computational learning theory COLT '94**

**Publisher:** ACM Press

Full text available:  [pdf\(1.13 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper proposes the minimum L-complexity algorithm (MLC), which can be thought of as an extension of the minimum description length (MDL) principle-based algorithm to the case where general real-valued functions are used as hypotheses and general loss functions are used as distortion measures. MLC is also closely related to Barron's complexity regularization algorithm and Vapnik's structural risk minimization. We demonstrate the effectiveness of

## 5 PHIGS+ functional description revision


-  Andries van Dam  
July 1988 **ACM SIGGRAPH Computer Graphics**, Volume 22 Issue 3

**Publisher:** ACM Press

Full text available:  [pdf\(4.57 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This is a set of proposed extensions to the proposed PHIGS graphics standard (dpANS X3.144-198x. DIS 9592) to cover the areas of lighting, shading and advanced primitives which have thus far not been addressed by that standard. This document is organized to promote its eventual integration with the existing PHIGS documentation and is therefore not tutorial in nature. It assumes that the reader is familiar with PHIGS. with rendering and with curves and surfaces. This specification has been made a ...

## 6 Status report of the graphic standards planning committee of ACM/SIGGRAPH:

-  State-of-the-art of graphic software packages  
Computer Graphics staff  
September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3

**Publisher:** ACM Press

Full text available:  [pdf\(9.03 MB\)](#) Additional Information: [full citation](#), [references](#)

## 7 Status report of the graphic standards planning committee

-  Computer Graphics staff  
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

**Publisher:** ACM Press

Full text available:  [pdf\(15.01 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

## 8 Improving resource utilisation in market oriented grid management and scheduling

- Kris Bubendorfer  
January 2006 **Proceedings of the 2006 Australasian workshops on Grid computing and e-research - Volume 54 ACSW Frontiers '06**

**Publisher:** Australian Computer Society, Inc.

Full text available:  [pdf\(132.81 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Service providers of the future could dynamically negotiate for, and create their infrastructure on Grid based utility computing and communication providers. Such commercialisation of large scale gridsystems requires the provision of mechanisms to share the wide pool of Grid brokered resources such as computers, software, licences and peripherals amongst many users and organisations. Quickly and efficiently servicing resource requests is critical to the efficiency of such Grid based utility comp ...

**Keywords:** resource reservation, utility computing, virtual organisations

9 ARCHER: using symbolic, path-sensitive analysis to detect memory access errors



Yichen Xie, Andy Chou, Dawson Engler

September 2003 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 9th European software engineering conference held jointly with 11th ACM SIGSOFT international symposium on Foundations of software engineering ESEC/FSE-11**, Volume 28 Issue 5

**Publisher:** ACM Press

Full text available: [pdf\(582.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Memory corruption errors lead to non-deterministic, elusive crashes. This paper describes ARCHER (*ARray CHECKER*) a static, effective memory access checker. ARCHER uses path-sensitive, interprocedural symbolic analysis to bound the values of both variables and memory sizes. It evaluates known values using a constraint solver at every array access, pointer dereference, or call to a function that expects a size parameter. Accesses that violate constraints are flagged as errors. Those that ar ...

**Keywords:** buffer overflow, buffer overrun, error detection, memory access errors, security, static analysis

10 Poster papers: A unifying framework for detecting outliers and change points from non-stationary time series data



Kenji Yamanishi, Jun-ichi Takeuchi

July 2002 **Proceedings of the eighth ACM SIGKDD international conference on Knowledge discovery and data mining KDD '02**

**Publisher:** ACM Press

Full text available: [pdf\(572.91 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We are concerned with the issues of outlier detection and change point detection from a data stream. In the area of data mining, there have been increased interest in these issues since the former is related to fraud detection, rare event discovery, etc., while the latter is related to event/trend by change detection, activity monitoring, etc. Specifically, it is important to consider the situation where the data source is non-stationary, since the nature of data source may change over time in r ...

11 Efficient implementation of bit-vector operation in Common Lisp



Henry G. Baker

April 1990 **ACM SIGPLAN Lisp Pointers**, Volume III Issue 2-4

**Publisher:** ACM Press

Full text available: [pdf\(1.24 MB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

In this paper we show various techniques for the efficient implementation of the various functions of Common Lisp involving bit-vectors and bit-arrays. Bit-vectors are extremely useful for computing everything from the Sieve of Eratosthenes for finding prime numbers, to the representation of sets and relations, to the implementation of natural language parsers, to the performance of *flow analysis* in an optimizing compiler, to the manipulation of complex communication codes like those used ...

12 Industry/government track paper: Dynamic syslog mining for network failure monitoring



Kenji Yamanishi, Yuko Maruyama

August 2005 **Proceeding of the eleventh ACM SIGKDD international conference on Knowledge discovery in data mining KDD '05**

**Publisher:** ACM Press

Full text available:  [pdf\(684.40 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Syslog monitoring technologies have recently received vast attentions in the areas of network management and network monitoring. They are used to address a wide range of important issues including network failure symptom detection and event correlation discovery. Syslogs are intrinsically *dynamic* in the sense that they form a time series and that their behavior may change over time. This paper proposes a new methodology of *dynamic syslog mining* in order to detect failure symptoms w ...

**Keywords:** correlation analysis, failure detection, model selection, probabilistic modeling, syslog mining

### 13 ENSEMBLE: A Communication Layer for Embedded Multi-Processor Systems



Sidney Cadot, Frits Kuijman, Koen Langendoen, Kees van Reeuwijk, Henk Sips  
August 2001 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN workshop on Languages, compilers and tools for embedded systems LCTES '01 , Proceedings of the 2001 ACM SIGPLAN workshop on Optimization of middleware and distributed systems OM '01**, Volume 36 Issue 8

**Publisher:** ACM Press

Full text available:  [pdf\(195.45 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The ENSEMBLE communication library exploits overlapping of message aggregation (computation) and DMA transfers (communication) for embedded multi-processor systems. In contrast to traditional communication libraries, ENSEMBLE operates on  $n$ -dimensional data descriptors that can be used to specify often-occurring data access patterns in  $n$ -dimensional arrays. This allows ENSEMBLE to setup a three-stage pack-transfer-unpack pipeline, effectively overlapping message aggregation and D ...

### 14 On a finite axiomatization of the data type L



P. A. Subrahmanyam  
April 1978 **ACM SIGPLAN Notices**, Volume 13 Issue 4

**Publisher:** ACM Press

Full text available:  [pdf\(287.58 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

### 15 Security for diffuse computing: A framework for concrete reputation-systems with applications to history-based access control



Karl Krukow, Mogens Nielsen, Vladimiro Sassone  
November 2005 **Proceedings of the 12th ACM conference on Computer and communications security CCS '05**

**Publisher:** ACM Press

Full text available:  [pdf\(257.53 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In a reputation-based trust-management system, agents maintain information about the past behaviour of other agents. This information is used to guide future trust-based decisions about interaction. However, while trust management is a component in security decision-making, many existing reputation-based trust-management systems provide no formal security-guarantees. In this extended abstract, we describe a mathematical framework for a class of simple reputation-based systems. In these systems, ...

**Keywords:** history-based access control, model checking, reputation, temporal logic, trust management



**16** Using Petri nets to introduce operating system concepts

John M. Jeffrey

March 1991 **ACM SIGCSE Bulletin , Proceedings of the twenty-second SIGCSE technical symposium on Computer science education SIGCSE '91**, Volume 23 Issue 1**Publisher:** ACM PressFull text available: [pdf\(645.10 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**17** Defending against distributed denial-of-service attacks with max-min fair server-centric router throttles

David K. Y. Yau, John C. S. Lui, Feng Liang, Yeung Yam

February 2005 **IEEE/ACM Transactions on Networking (TON)**, Volume 13 Issue 1**Publisher:** IEEE PressFull text available: [pdf\(820.35 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Our work targets a network architecture and accompanying algorithms for countering distributed denial-of-service (DDoS) attacks directed at an Internet server. The basic mechanism is for a server under stress to install a router throttle at selected upstream routers. The throttle can be the leaky-bucket rate at which a router can forward packets destined for the server. Hence, before aggressive packets can converge to overwhelm the server, participating routers proactively regulate the contribut ...

**Keywords:** congestion control, distributed denial of service, network security, router throttling

**18** Analysis methodology a: estimation and input modeling: Experimental evaluation of integrated path estimators

James M. Calvin

December 2006 **Proceedings of the 37th conference on Winter simulation WSC '06****Publisher:** Winter Simulation ConferenceFull text available: [pdf\(101.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

We describe the results of numerical experiments evaluating the efficiency of variance estimators based on integrated sample paths. The idea behind the estimators is to compute a vector of integrated paths and combine them to form an estimator of the time-average variance constant that is used, for example, in the construction of confidence intervals. When used in conjunction with batching, the approach generalizes the method of non-overlapping batch means. Compared with non-overlapping batch me ...

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Digital Object Identifier 10.1109/TC.2007.250620  
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Chang, S.J.; Lee, C.L.; Chen, J.E.;  
[Electronics Letters](#)  
Volume 38, Issue 15, 18 July 2002 Page(s):776 - 777  
Digital Object Identifier 10.1049/el:20020530  
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- ☐ 3. **Fast bit-reversal algorithms based on index representations in GF (2<sup>b</sup>)**  
Orchard, M.;  
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Ooba, T.; Fukushima, T.; Kawai, H.; Konishi, M.; Nakayama, H.; Tabata, M.; A  
S.; Kishimoto, H.; Yokogawa, H.;  
[Nuclear Science Symposium Conference Record, 2004 IEEE](#)  
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Digital Object Identifier 10.1109/NSSMIC.2004.1466703  
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transmission two-modulator generalized ellipsometry (2-MGE)**  
Jellison, G.E., Jr.;  
[Nuclear Science Symposium Conference Record, 2003 IEEE](#)  
Volume 5, 19-25 Oct. 2003 Page(s):3564 - 3568 Vol.5

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Renschler, E.L.;  
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Volume C-17, Issue 7, July 1968 Page(s):694 - 696  
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- ┌ **8. A simple high efficiency Cherenkov counter**  
Ganezer, K.S.; Keig, W.E.; Shor, A.F.;  
[Nuclear Science, IEEE Transactions on](#)  
Volume 41, Issue 1, Part 1-2, Feb 1994 Page(s):336 - 342  
Digital Object Identifier 10.1109/23.281519  
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Kinloch, D.R.; Novak, W.; Raby, P.; Toepke, I.;  
[Nuclear Science, IEEE Transactions on](#)  
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Digital Object Identifier 10.1109/23.322800  
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Lee, P.G.; Lee, K.K.; Jeon, G.J.;  
[Fuzzy Systems, IEEE Transactions on](#)  
Volume 3, Issue 3, Aug. 1995 Page(s):364 - 369  
Digital Object Identifier 10.1109/91.413224  
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- ┌ **11. A BIST Scheme Based on Selecting State Generation of Folding Counter**  
Huaguo Liang; Maoxiang Yi; Xiangsheng Fang; Cuiyun Jiang;  
[Test Symposium, 2005. Proceedings. 14th Asian](#)  
18-21 Dec. 2005 Page(s):144 - 149  
Digital Object Identifier 10.1109/ATS.2005.6  
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Korpar, S.; Kozakai, Y.; Krizan, P.; Matsumoto, T.; Nishida, S.; Ogawa, S.; Pe  
S.; Seki, T.; Sumiyoshi, T.; Uchida, Y.; Unno, Y.; Yamamoto, S.; Yokogawa, H  
[Nuclear Science Symposium Conference Record, 2004 IEEE](#)  
Volume 2, 16-22 Oct. 2004 Page(s):687 - 689 Vol. 2  
Digital Object Identifier 10.1109/NSSMIC.2004.1462304  
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13. **A RICH with aerogel: a study of refractive index uniformity**  
Alemi, M.; Bellunato, T.; Calvi, M.; Matteuzzi, C.; Musy, M.; Perego, D.L.; Easr  
Nuclear Science Symposium Conference Record, 2004 IEEE  
Volume 1, 16-22 Oct. 2004 Page(s):637 - 641 Vol. 1  
Digital Object Identifier 10.1109/NSSMIC.2004.1462274  
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Kyeong Soo Kim; Okagawa, H.; Shrikhande, K.; Kazovsky, L.G.;  
Global Telecommunications Conference, 2002. GLOBECOM '02. IEEE  
Volume 3, 17-21 Nov. 2002 Page(s):2370 - 2374 vol.3  
Digital Object Identifier 10.1109/GLOCOM.2002.1189055  
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Akhmediev, N.; Krolkowski, W.; Luther-Davies, B.; Snyder, A.;  
Lasers and Electro-Optics Society 1999 12th Annual Meeting. LEOS '99. IEEE  
Volume 1, 8-11 Nov. 1999 Page(s):240 - 241 vol.1  
Digital Object Identifier 10.1109/LEOS.1999.813568  
[AbstractPlus](#) | Full Text: [PDF](#)(132 KB) IEEE CNF  
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16. **Tumble stability criterion of integrated locomotion and manipulation**  
Yoneda, K.; Hirose, S.;  
Intelligent Robots and Systems '96, IROS 96, Proceedings of the 1996 IEEE/R  
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"index parameter" AND "number of indexes"

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The "AND" operator is unnecessary -- we include all search terms by default. [\[details\]](#)

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### [Teach Yourself Oracle 8 In 21 Days -- Ch 13 -- Using Indexes and ...](#)

A table can have any **number of indexes**, but the more indexes there are, ... To create a global partitioned index, use the CREATE **INDEX parameter** GLOBAL. ...

[www4.dogus.edu.tr/bim/bil\\_kay/dbase/oracle8/ch13.htm](#) - 45k - [Cached](#) - [Similar pages](#)

### [Pears Database Description Configuration File](#)

A "0" value for the **index parameter** tells StopwordEnforcer to essentially ignore this ...

There is no limit on the **number of indexes** for a Pears database. ...

[opensitesearch.sourceforge.net/docs/helpzone/pdb/pdb\\_60-00-00r.html](#) - 83k -

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### [Indexing, 3 of 6](#)

... **number of indexes** in the index set, and number of columns indexed. ... You specify the format column in the CREATE **INDEX parameter** clause. ...

[download-east.oracle.com/docs/cd/A91202\\_01/901\\_doc/text.901/a90122/ind3.htm](#) - 48k -

[Cached](#) - [Similar pages](#)

### [eeprom.h - NokiX SDK](#)

... you can specify the **number of indexes** while you create the field ID using eeprom

macro; then you can give the index number as the **index parameter** ...

[nokix.pasjagsm.pl/help/SDK/files/include/eeprom-h.html](#) - 24k - [Cached](#) - [Similar pages](#)

### [Neuroshare API Specification](#)

The **number of indexes** is equal to the number of event entries for that event entity in the data ... Updated **index parameter** in ns\_GetSegmentData to be unsigned.

[neuroshare.sourceforge.net/API-Documentation/NeuroshareAPI-1-3.htm](#) - 160k -

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#### [\[PDF\] Neuroshare API Specification Rev 1.3](#)

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characteristics of each entity, including the **number of indexes** for each entity. Entity 1 ...

Updated **index parameter** in ns\_GetSegmentData to be unsigned.

[neuroshare.sourceforge.net/API-Documentation/NeuroshareAPI-1-3.pdf](#) - [Similar pages](#)

#### [\[PDF\] Multidimensional indexing for recognizing visual shapes - Pattern ...](#)

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**number of indexes** per model or using coarser quantization. of the indexes. ... randomness (order of the **index parameter** quantization) is ...

[ieeexplore.ieee.org/iel1/34/6857/00277591.pdf?isnumber=&arnumber=277591](#) -

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#### [\[PDF\] Freelance Graphics - OS390 Indexer Presentation.PRZ](#)

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changed over time as the **number of indexes** and lengths of indexes. have grown over time. ... value (actually, the **index parameter** name field value) ...

[www-1.ibm.com/support/docview.wss?uid=swg27007064&aid=1](#) - [Similar pages](#)

### [History](#)

The constructor needs one parameter, namely the **number of indexes** in the palette, ...



now has two versions, a new one with no position **index parameter**, ...  
www.mip.sdu.dk/ipl98/history.htm - 95k - [Cached](#) - [Similar pages](#)

[\[Mono-patches\] r52837 - trunk/mcs/mcs](#)

Modifier)); + **index, Parameter**.GetModifierSignature (a. ... Location, "Wrong number of  
**indexes** `{0}' inside [], expected `{1}'", - ea.Arguments.Count, t. ...  
lists.ximian.com/pipermail/mono-patches/2005-November/066733.html - 51k -  
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[PDF] [Up and Running with DB2 UDB ESE](#)

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longer reorganized unless specifically **requested**. **Indexes** are rebuilt in order ... was no reason to keep using the commit **count parameter** as part of the ...

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"count parameter" WITH "requested"

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"count parameter" WITH "number indexes"

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[\[doc\] 3GPP TS 04.60 v8.x.x](#)

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The PSI or SI **count parameter** shall have the value N-1, where N is the number ... mobile station shall add to the end of the bitmap (bit **number indexes** < 0, ...

ucesp.ws.binghamton.edu/~xli/eece542/std/3gpp/GPRS0460-8b0.doc - [Similar pages](#)

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Software Release: 7.50. -- Copyright 1993 Wellfleet Communications, Inc. ...

www.hu.netfilter.org/documents/rfc/mibs/private.mibs/wellfleet-series7.mib - Supplemental

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